Refine Search

Search Results -

Terms	Documents
(packet adj priority) with (packet adj size)	7

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L26

Refine Search

Recall Text 🔁   Clear   Interrupt

Search History

DATE: **Wednesday, November 29, 2006**   **Purge Queries**   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR			
L26	(packet adj priority) with (packet adj size)	7	L26
L25	L24 and priority	1	L25
L24	4899335.pn.	1	L24
L23	L22 and prior$	14	L23
L22	(rout$ with priority with packet$ with (length or type or time or size) with (before or first)) and @ay<2000	14	L22
L21	(rout$ with priority with packet$ with (length or type or time) with first) and @ay<2000	9	L21
L20	(rout$ with priority with packet$ with (length or type or time)) and @ay<2000	131	L20
L19	(rout$ with priority with packet$ with (length or tyep or time)) and @ay<2000	106	L19
L18	(rout$ with priority with packet$ with size) and @ay<2000	3	L18

L17	(rout$ with priority with packet$) and @ay<2000	439	L17
L16	6216173.pn. and priority	1	L16
L15	L14 and (dynamic with rout$)	3	L15
L14	L13 and (rout$)	3	L14
L13	L12 and @ay<1999	3	L13
L12	(routing with packets with (algorithm or based) with (priority and (size or type)))	15	L12
L11	(routing with packets with (algorithm or based) with (priority and size and type))	2	L11
L10	(routing with packets with (algorithm or based) with (priority and size andtype))	2	L10
L9	(routing with packets with (algorithm or based) with (priority or size or type))	196	L9
L8	L7 and @ay<2000	3	L8
L7	((packet with size) with rout$ with priority)	6	L7
L6	L5 and @ay<2000	4	L6
L5	((packet with size) with algorithm with priority)	8	L5
L4	((packet adj2 size) with algorithm with priority)	5	L4
L3	(packet with algorithm with priority)	202	L3
L2	(high with low with priority with packet with (size))	14	L2
L1	(priority with packet with (size))	249	L1

END OF SEARCH HISTORY